GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Revenue (Disaster Management) Department – Andhra Pradesh Disaster Recovery Project (APDRP) –Credit No 5694-IN – Component 5- Capacity Augmenting of APSDMA – Scientific Committee for Digital Elevation Model procurement Constituted – Orders – Issued.

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REVENUE (DM) DEPARTMENT

G.O.RT.No. 3 **Dated: 04-01-2018**

Read the Following:

G.O.Rt.No.69, Dated 05-06-2017 of Revenue (DM-NCRMP) Department

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O R D E R:

1. The World Bank have approved a Credit for an amount of US $ 250 Million (Rs.1550.00 Crores approximately) out of the total Project cost of US $ 370 Million (Rs.2220.00 Crores approximately) for the Andhra Pradesh Disaster Recovery Project (APDRP). Government have accorded Administrative Sanction for Rs. 2220.00 Crs to the APDRP Project vide Order ref cited.

2. The Project is basically divided into 6 components. Out of 6 Components, the Component 5 is Capacity Building and Technical Support for Disaster Risk Management. This Component 5 is again sub divided into two Sub Components. The Sub Component 5.1 is Capacity Augmentation for Disaster Management. This Component include Strengthening the capacity of the APSDMA in performing its core functions.

3. The Andhra Pradesh State Disaster Management Authority (APSDMA) is Augmenting the Disaster Preparedness of the State of Andhra Pradesh by acquiring and adopting latest Disaster Management Technologies.

4. The Andhra Pradesh State Disaster Management Authority (APSDMA) is developing a Risk Information System for Andhra Pradesh (RISAP) comprising risk information of hydro meteorological hazards and geophysical hazards. Development of probabilistic and dynamic 1D and 2D models for flood, Strom surge ,tsunami etc. are part of the risk assessment project which necessitate high resolution Digital Elevation Models (DEM). As part of this, APSDMA has planned to procure satellite derived high resolution Digital Elevation Models (DEM) from National Remote Sensing Centre (NRSC), ISRO, Hyderabad.

5. Government after careful examination is pleased to constitute a scientific committee with the following members to finalize the area of interest (AOI) and the Satellite Derived High Resolution Digital Evaluation Model.

6. The Scientific committee for Digital Elevation Model procurement

1	Vice Chairman, Andhra Pradesh Space Applications Centre (APSAC)	Chairman
2	Representative from National Remote Sensing Centre (NRSC)	Member
3	Senior Representative from Andhra Pradesh State Planning and Development Society (APSDPS)	Member

(PTO)

4	Head of the Department (HOD), School of Spatial Information and Technology, JNTU, Kakinada, AP	Member
5	Head of the Department (HOD)/Representative from Dept. of Civil Engineering, RGUKT, IIIT, Nuzivid	Member
6	Prof. P.Jagadeeswara Rao, Dept. of Geo engineering, Andhra University	Member
7	Executive Director, APSDMA	Convener

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

Dr. MANMOHAN SINGH
SPECIAL CHIEF SECRETARY TO GOVERNMENT (LAND & DM)

To
The Managing Director, APSDMA, Kunchanapalli.
The Vice Chairman, Andhra Pradesh Space Applications Centre (APSAC),
The Director, National Remote Sensing Centre (NRSC),
The Chief Executive Officer (CEO), Andhra Pradesh State Planning and Development Society (APSDPS),
The Head of the Department (HOD), School of Spatial Information and Technology, JNTU, Kakinada, AP,
The Head of the Department (HOD)/Representative from Dept. of Civil Engineering, RGUKT, IIIT, Nuzivid,
The Project Manager PMU, APDRP, Revenue (DM) Department
The Executive Director, APSDMA, Kunchanapalli.
The Task Team Leader, APDRP, World Bank, New Delhi.

// FORWARDED BY ORDER //

SECTION OFFICER